	L#	Search Text	DBs	Time Stamp	Hits
1	L1	pedlow.in. and leo.in.		2007/06/20 18:53	52
2	L2	agnihotri.in. and davender.in.		2007/06/20 18:53	8
3	L3	L1 and L2	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:53	8

	L #	Search Text	DBs	Time Stamp	Hits
4	L4	sony.asn.	1	2007/06/20 18:53	320929
5	L5	L1 and L2 and L4		2007/06/20 18:53	2
6	L6	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:59	722

	L #	Search Text	DBs	Time Stamp	Hits
7	L7			2007/06/20 18:54	92
8	L8	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt"	1	2007/06/20 18:55	92
9	L9	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:55	92

	L #	Search Text	DBs	Time Stamp	Hits
10	L10	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content"	EPO; JPO;	2007/06/20 18:56	92
11	L11	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content" near "streaming"	EPO; JPO;	2007/06/20 18:56	92
12	L12	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content" near "streaming" near "storing"		2007/06/20 18:56	92

	L#	Search Text	DBs	Time Stamp	Hits
13	L13	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content" near "streaming" near "storing" same "programmed processor"	PGPUB; USPAT; USOCR; EPO;	2007/06/20 18:56	92
14	L14	L13 and "selectively encrypted content"	1	2007/06/20 19:01	0
15	L15	L13 and "decryption capabilities"		2007/06/20 18:57	0
16	L16	380/211.ccls. and L7	US- PGPUB; USPAT; EPO; JPO; DERWEN	2007/06/20 18:59	0

	L #	Search Text	DBs	Time Stamp	Hits
17	L17	380/211.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	EPO;	2007/06/20 18:59	633
18	L18	380/42.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)		2007/06/20 19:00	633
19	L19	380/200.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	EPO;	2007/06/20 19:00	633

	L#	Search Text	DBs	Time Stamp	Hits
20	L20	380/2239.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	l .	2007/06/20 19:00	633
21	L21	380/239.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	EPO;	2007/06/20 19:00	633
22	L22	380/255.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	EPO;	2007/06/20 19:00	633

	L #	Search Text	DBs	Time Stamp	Hits
23	L23	380/277.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	EPO;	2007/06/20 19:00	633
24	L24	L17 and L13		2007/06/20 19:00	3
25	L25	L18 and L13		2007/06/20 19:01	3

	L #	Search Tex	kt DBs	Time Stamp	Hits
26	L26	L19 and L13	1	2007/06/20 19:01	3
27	L27	L21 and L13	i '	2007/06/20 19:01	3
28	L28	L22 and L13	·	2007/06/20 19:01	3

	L #	Search Text	DBs	Time Stamp	Hits
29	L29	L23 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	3
30	L30	L24 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	0
31	L31	L25 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	0

	L #	Search Text	DBs	Time Stamp	Hits
32		L26 and "selectively		2007/06/20 19:01	0
33	L33	L27 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:02	0
34	L34	L28 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:02	0

	L#	Search Text	DBs	Time Stamp	Hits
35	1	L29 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:02	0

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	L#	Search Text	DBs	Time Stamp	Hits
36	T20	video AND on AND demand AND encryption AND decryption AND content AND portions.CLM.	US- PGPUB	2007/06/20 19:04	0
37	Г2 /	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions.CLM.	1	2007/06/20 19:04	13
38	L38	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities.CLM.	US- PGPUB	2007/06/20 19:05	6
39	L39	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND buffer.CLM.	US- PGPUB	2007/06/20 19:05	1
40	π.40	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream.CLM.	US- PGPUB	2007/06/20 19:05	6
41	141	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND queuing.CLM.		2007/06/20 19:05	1
42	L42	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND bulk AND compatible.CLM.	US- PGPUB	2007/06/20 19:05	0
43	L43	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND file.CLM.	US- PGPUB	2007/06/20 19:06	5

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	L #	Search Text	DBs	Time Stamp	Hits
44	L44	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND server AND VOD.CLM.	<b>F</b>	2007/06/20 19:06	1
45	L45	IAND portions AND		2007/06/20 19:06	0
46	L46	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND legacy AND non-legacy.CLM.		2007/06/20 19:06	0
47	L47	JAND portions AND	ł .	2007/06/20 19:06	3

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Routing: ANODR: anonymous on demand routing with untraceable routes for mobile

ad-hoc networks

Jiejun Kong, Xiaoyan Hong

June 2003 Proceedings of the 4th ACM international symposium on Mobile ad hoc networking & computing MobiHoc '03

Publisher: ACM Press

Full text available: pdf(236.79 KB)

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In hostile environments, the enemy can launch traffic analysis against interceptable routing information embedded in routing messages and data packets. Allowing adversaries to trace network routes and infer the motion pattern of nodes at the end of those routes may pose a serious threat to covert operations. We propose ANODR, an anonymous on-demand routing protocol for mobile ad hoc networks deployed in hostile environments. We address two closely related problems: For route anonymity, AN ...

**Keywords:** anonymity, broadcast, mobile ad-hoc network, on-demand routing, pseudonymity, trapdoor, untraceability

2 Network Protocols

Andrew S. Tanenbaum

December 1981 ACM Computing Surveys (CSUR), Volume 13 Issue 4

Publisher: ACM Press

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3 Cryptography as an operating system service: A case study

Angelos D. Keromytis, Jason L. Wright, Theo De Raadt, Matthew Burnside

February 2006 ACM Transactions on Computer Systems (TOCS), Volume 24 Issue 1

Publisher: ACM Press

Full text available: pdf(669.12 KB) Additional Information: full citation, abstract, references, index terms

Cryptographic transformations are a fundamental building block in many security applications and protocols. To improve performance, several vendors market hardware accelerator cards. However, until now no operating system provided a mechanism that allowed both uniform and efficient use of this new type of resource. We present the OpenBSD Cryptographic Framework (OCF), a service virtualization layer implemented inside the operating system kernel, that provides uniform access to accelerator functio ...

**Keywords**: Encryption, authentication, cryptographic protocols, digital signatures, hash functions

4 Link and channel measurement: A simple mechanism for capturing and replaying



wireless channels

Glenn Judd, Peter Steenkiste

August 2005 Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05

**Publisher: ACM Press** 

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Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

**Keywords**: channel capture, emulation, wireless

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